G240 Lab8 Name: ________________ Due: Thursday 05/03

<u>Instructions: first finish these following steps and then work through the given tutorial and answer the corresponding 5 questions as you go:</u>

- Create a Lab8 folder on your U: drive from My Computer
- Launch Idrisi, set your Working Folder to “U:\Lab8”, and your resource folder to “C:\IDRISI Tutorial\Introductory IP\”.
- Select the list of files (H87TM1, …, H87TM7) from your resource folder, right click and copy to U:\Lab8

<u>Notes:</u>

1. In “b)”, make sure you **<u>save constantly</u>** as you add more training sites.
2. In “r)”, **<u>compose a land cover map using the classification that you think is the best</u>** (refer to Lab 4 Part II for map composition). **<u>Print the map and turn it in together with your answers to the questions.</u>**

1. H87TM6, H87TM5, and H87TM4 differentiate the vegetation cover the best.
2. Coniferous forest because there is a very large amount of area that is taken up by this land cover and it varies in reflectance values.
3. I believe it is a lot more accurate in describing the actual area that the land cover takes up.
4. It made it a lot more accurate and shows more of the actual accurate landscover area.
5. I believe that Fisher is the most accurate and therefore the best.